A guide to the iron content of some foods

Pork Liver	31/2 ozs.	29.1 mg	Tuna — canned	31/2 ozs.	1.9 mg
Special Infant Cereals	1 oz. 2	10-30 mg	Chicken — dark meat	31/2 ozs.	1.7 mg
			Lamb	31/2 ozs.	1.7 mg
Calves Liver	31/2 ozs.	14.2 mg	Wieners	2	1.6 mg
Beef Kidney	31/2 ozs.	13.1 mg	Green Peas	1/2 cup	1.5 mg
Quick Cream of Wheat	1 oz.	12.0 mg	Peanuts	1/2 cup	1.5 mg
			Apple Juice	1 cup	1.5 mg
Beef or Chicken Liver	3½ ozs.	8.6 mg			
			Rice — converted	1 cup cooked	1.4 mg
Liverwurst	3½ ozs.	5.4 mg	Broccoli	1 stalk	1.4 mg
Prune Juice	1/2 CUP	5.4 mg	Bran Muffin, Date Square	1	1.3 mg
Trulle date	72 Cup	3.5 mg	Poultry — light meat	3½ oz.	1.2 mg
			Pizza with Sausage	31/2 ozs.; 1 slice	1.2 mg
Corned Beef	3½ ozs.	4.3 mg	Haddock	31/2 ozs.	1.2 mg
Enriched dried cereals	1 oz.	4.0 mg	Egg	1	1.1 mg
			Tomato Juice	1/2 cup	1.1 mg
Almonds	½ cup	3.4 mg	Plums	½ cup canned	1.1 mg
Veal, Ham, Beef, Pork	3½ ozs. 3.0	0-3.5 mg			
			Blueberry Pie	1 piece	1.0 mg
Sardines	31/2 ozs.	2.9 mg	Salmon	31/2 ozs.	1.0 mg
Beans — Navy, Lima, Kidney	1/2 cup cooked	2.4 mg	Green Beans	½ cup canned	_
Pork Sausage	31/2 ozs.	2.4 mg	Oatmeal	1 oz. dry	1.0 mg
Turkey — dark meat	31/2 ozs.	2.3 mg	Muffet	1 biscuit	1.0 mg
Beans with Pork and Tomato sauce			Raisins	1 oz.	1.0 mg
	½ cup	2.3 mg			
Lima Beans	½ cup	2.2 mg			
Luncheon meat	31/2 ozs.	2.2 mg			
Chili with Beans	½ cup	2.1 mg			
Spinach	1/2 cup	2.0 mg			
Apricots	dried 10	2.0 mg	The amounts of iron indicated here are approximate.		

Quick tips for using some iron-rich foods

Plan meals which include more iron-rich foods every day.

Molasses

Raisins and other dried fruit

Put a handful in the lunchbox, in a favorite dessert or

Dried peas and beans

Brown barley

Wheat germ

Malted drinks

More nutritious. Scrumptious hot or cold.

Liver, other organ meats

Try to use one sometime during the week, more often

Liverwurst, canned corned beef, and sausage

Make into sandwiches anytime.

Sardines

Keep on hand for a meal or snack on crackers or

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For **Vitality**



Iron is a nutrient basic to all our life-giving processes. It contributes to vitality and that "top-of-the-world" feeling.

Iron forms an important substance in red blood cells. The substance is hemoglobin — a complex of iron plus protein plus other materials responsible for the rich, red color of healthy blood.

Hemoglobin picks up the oxygen breathed into the lungs, carries it along the blood stream and delivers it to every cell in the body. Within each cell, oxygen is used to produce maximum energy from the food we eat — energy to breathe, move, make the heart beat, keep the body warm, help in growth and upkeep — energy, in fact, to live!

Bodies can conserve their iron stores, but the requirement for iron is influenced by:

- small daily losses (body wastes)
- growth needs (infants, adolescents, mothers-to-be)
- inadequate supply (poor eating habits, poor absorption)
- blood loss (menstruation, accidents)

Iron deficiency anemia may develop gradually if cells are not supplied with adequate amounts of iron.

Certain stresses, such as pregnancy or unusual blood loss, may cause anemia to develop more quickly.

Sample Menus

Day 1 12 mg iron

kfast Grapefruit juice, shredded wheat, poached egg

Lunch Split pea soup, cheese cubes, crackers tossed greens, oatmeal cookies, milk.

Dinner Baked haddock, baked potato, green beans, blueberry pie tea coffee milk

Day 2 14 mg iron

Breakfast Apple juice (vitaminized), rolled oats, toasted

ch Salmon salad, lettuce, tomatoes, bran muffins,

Baked beans with wieners, colesiaw,

Day 3 13 mg iron

Breakfast Stewed prunes, bacon strips, white toast,

unch Peanut butter sandwich, carrot sticks, orange

inner Beef stew, potatoes, turnips, white enriched bread, gingerbread with sauce.

tea, coffee, milk.

50.00

34 lb, beef or pork liver

round steak 1½ tsp. sal

% c. liquid (milk, broth, tomato soup or juice in any desired combination) 4 tosp, chopped onion 11/2 tsp, salt

2 tsp. Wordestershire sauce ¼ c. chopped parsley ¼ c. chopped celery

ling water, drain and grind. 2. Be o meal and batmeal. 3. Add horoughly. 4. Fill big pan

(approximately 9" x 5" x 3") to about ½ inch from top. 5. Bake in a moderate oven (350°F.) 1½ to 1¾ hours. Yield, about 8 servings (slines one inch thick). About 10 mg. iron per serving

CHILI CON CARNE

1 c. chopped onion 2 c. canned tomatoes 4 c. chopped green pepper or 1-2 tbsp. chili powder celery 1½ tsp. salt 1 lb. ground beef ½ tsp. pepper

2 tbsp. fat 1 tbsp. vineg

Brown vegetables and meat in lat, 2. Add other ingredien and simmer, one hour, stirring frequently. Yield, 4-6 servings when the property of the property

OATMEAL PEANUT COOKIES

% c. shortening 1 c. sitted all-purpose flou 1 /3 c. brown sugar 1 tsp. salt 2 eggs, unbeaten 1 tsp. baking soda 1 tsp. vanilla 3 c. quick-cooking 1 c. salted peanuts, chapter of the cooking oalmeal

1. Cream shortening. Add sugar gradually. Beat well, 2. Add eggs and vanilla. Beat well. Add nuts. 3. Mix and sift flour, salt and soda. 4, Add to creamed mixture. Mix well. 5. Add oatmeal. 6. Drop dough from teaspoon on greased baking sheet. 7. Bake in moderate oven (350°F.) 12 minutes. 8. When cold, store in tightly covered tin. Yield, about 4 doz. cookies. About 1 mg iron per two cookies.

OTHER SUGGESTIONS

Tongue and corn casserole; Egg and potato scallop; Oyster stew Clam chowder; Creamed asparagus; Kidney bean salad; Raisin stuffing; Creamed sweetbreads; Oatmeal griddle-cakes with sausages; Date squares.

Iron deficiency results in:

- * "dead-tired" feeling
- pale, listless appearance
- * poor appetite
- * weight loss
- · irritability

To detect iron deficiency, have a medical check-up, including a hemoglobin estimation test, at least once a year. Poor food habits are not necessarily the only cause of iron deficiency anemia — the check-up will show if there are any other contributing causes.

To quard against anemia is very simple:

- · choose iron-rich foods daily.
- · choose a good variety of protective foods.

Canada's Food Guide includes all the nutrients required for good health and the formation of good, red blood.

How much iron is recommended daily?

The Canadian Council on Nutrition states that the following amounts are adequate for most people:

Children (both sexes) (0-9 years) 5 milligrams
Boys and girls (10-17) 12 milligrams
Boys (18-19 years) and Men 6 milligrams
Girls (18-19) and Women 10 milligrams

Women (during pregnancy & lactation) 13 milligrams

f milligram (mg) of iron is the approximate amount contained in one egg.